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: وَأَخْفِضْ لَهُمَا جَنَاحَ الذُّلِّ مِنَ الرَّحْمَةِ وَقُلْ رَبِّ ارْحَمْهُمَا كَمَا

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Abstract
**Trends Of Shari'a Judges And Members Of the Investigation and
Prosecution Towards The Application Of Legal Provisions And Their
Role In Reducing Crime A Field Study On The Regions Of Medina,
Tabuk**

Musa Hunedl Al-Jammaze

Mu'tah University, 2011

The study aimed to identify the trends of Shari'a judges and members of the investigation and prosecution in the region of Tabuk and Madinah towards the application of the provisions of Islamic Sharia and its role in reducing crime, and sought also to identify the trends of the study sample to publicly implement the provisions of Islamic law and its role in reducing crime. The study relied on the social survey method using the questionnaire, and given the small size of the study population, the study sample consisted of all members of society and the statistical component of 178 Researched areas of Tabuk and Madinah. In order to answer the study questions and objectives the study used descriptive statistics to characterize the study sample, and the use of statistical tests such as analysis of variance test and T test.

The study found that the trends of the study sample towards the application of provisions of Islamic Sharia and its role in the reduction of crime was high, and reached the results that the application of legal provisions clearly in the public plays a role of "Rdeia" to reduce crime rates in Saudi society, and the results showed that, given the gravity of the harm caused by crime on society, the application of legal provisions on the criminals will be a deterrent for many people, whether the perpetrators of crimes or persons who have not committed criminal behavior, they will not think in the commission of the crime for fear of punishment, which is in the application of limitation or rule prescribed by the Sharia in most cases. The study showed no differences between the attitudes of judges and members of the forensic investigation and prosecution towards the role of the legitimate application of the provisions in the reduction of crime, and that there is a consensus opinion among them about the role of legal provisions in reducing crime.

Based on the results of the study, the study recommends the importance of commitment and the actual application of Islamic law by the citizen and the state alike, and the need for caution and precision and careful in making judgments against the legitimate interests of defendants warned of injustice.

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0.67818	3.9275	0.67304	3.9455	
0.87791	3.7696	0.78219	3.7636	
0.69947	3.4289	0.72075	3.7636	
0.75733	3.6533	0.73577	4.3891	
0.71585	3.8049	0.69228	4.2036	
0.70118	3.5122	0.64901	3.7409	
0.70425	3.7512	0.80454	4.1555	

(0.73577) (4.3891)
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$$\begin{aligned}
 & \left(\begin{array}{c} (0.57632) \\ (0.67818) \\ (3.8049) \end{array} - \begin{array}{c} (4.1043) \\ (3.3275) \end{array} \right) \\
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 \end{aligned}$$

(One Sample T.test)

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(One Sample T.test)

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0.000	13.889	0.68716	3.7154
0.000	8.870	0.75711	3.5034
0.000	18.449	0.67474	3.9331
0.000	12.090	0.84729	3.7678
0.000	9.850	0.72096	3.5323
0.000	14.282	0.82265	3.8806
0.000	16.952	0.73045	3.9281
0.000	11.240	0.69182	3.5829
0.000	15.423	0.75790	3.8761

(4)

(t) (Test Value = 3)

.(0.05 \geq α)

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(5) (T. test)

(5)

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الدلالة الإحصائية	قيمة t					
0.252	1.150	0.57632	4.1043	0.63154	4.2152	
0.000	3.575*	0.65426	3.5962	0.68993	3.9818	
0.024	2.279*	0.76908	3.4179	0.69905	3.6945	()
0.870	1.64	0.67818	3.9275	0.67304	3.9455	
0.965	0.044	0.87791	3.7696	0.78219	3.7636	
0.005	2.890*	0.69947	3.4289	0.72075	3.7636	
0.000	6.110*	0.75733	3.6533	0.73577	4.3891	
0.001	3.514*	0.71585	3.8049	0.69228	4.2036	
0.041	2.057*	0.70118	3.5122	0.64901	3.7409	
0.001	3.384*	0.70425	3.7512	0.80454	4.1555	
(0.05 ≥ α)						*

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.(0.05 ≥ α)

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(3.6945)

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$(0.05 \geq \alpha)$

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0.70535	3.6463	0.56196	4.1341	40-31
0.69284	3.8660	0.63185	4.1307	50-41
0.60347	3.6863	0.37323	4.2549	51
		()	
0.59449	4.1518	0.75295	3.5786	30
0.69340	3.9390	0.82858	3.4293	40-31
0.61674	3.8154	0.70814	3.5882	50-41
0.82943	3.8971	.52943	3.4824	51
0.86583	3.2679	0.79608	4.0000	30
0.64879	3.4665	0.84625	3.8089	40-31
0.70607	3.7353	0.85894	3.6667	50-41
0.70581	3.6765	0.85080	3.4902	51
0.78136	3.9357	0.77309	3.8286	30
0.73435	3.7780	0.79139	3.6726	40-31
0.68978	4.0980	0.81615	4.1098	50-41
0.63616	4.1294	0.81258	4.2824	51
0.73506	3.8429	0.61962	3.7679	30
0.75866	3.7732	0.72006	3.5061	40-31
0.76995	3.9951	0.72521	3.6275	50-41
0.73124	4.0706	0.52642	3.5147	51

(6)

$(0.05 \geq \alpha)$

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(One Way ANOVA)

(7)

(One Way ANOVA)

f				
0.849	.268	0.096	3	0.287
		0.358	174	62.239
			177	62.526
0.325	1.165	0.549	3	1.646
		0.471	174	81.932
			177	83.578
0.637	.568	0.328	3	0.983
		0.577	174	100.475
			177	101.458
0.208	1.530	0.690	3	2.071
		0.451	174	78.513
			177	80.584
0.183	1.633	1.160	3	3.480
		0.710	174	123.588
			177	127.069
0.026	3.170*	1.589	3	4.768
		0.501	174	87.233
			177	92.002
0.003	4.739*	3.016	3	9.048
		0.636	174	110.738
			177	119.786

(8)

(LSD)

51	50-41	40-31	30		
0.40861-	*0.46744-	0.19861-	-	3.2679	30
0.21001-	*0.26883-	-	-	3.4665	40-31
0.05882	-	-	-	3.7353	50-41
-	-	-		3.6765	51
(0.05 ≥ α)					*

(f)

(0.05 ≥ α)

(4.739)

(LSD)

(51 50-41)

(0.05 ≥ α)

(40-31)

: (9)

(9)

(LSD)

51	50-41	40-31	30		
0.45378-	0.28123-	0.15601	-	3.8286	30
*0.60979-	*0.43724-	-	-	3.6726	40-31
0.17255-	-	-	-	4.1098	50-41
-	-	-		4.2824	51
(0.05 ≥ α)					*

(10)

0.74015	3.7041	0.67186	4.0749	3
0.67650	3.7759	0.53283	4.1810	6-4
0.55460	3.6607	0.36304	4.3036	9-7
0.41944	3.3889	0.76376	3.6667	10
		()	
0.66173	3.9139	0.79968	3.5775	3
0.70235	3.9009	0.74503	3.4034	6-4
0.67087	4.0893	0.64517	3.4929	9-7
0.62915	3.6667	0.75719	3.3333	10
0.74049	3.4410	0.81354	3.8427	3
0.72673	3.5948	0.83885	3.6609	6-4
0.65162	3.7143	0.99322	3.7619	9-7
0.28868	3.3333	0.66667	3.6667	10
0.75625	3.8697	0.75613	3.8090	3
0.74157	3.9241	0.84667	3.9440	6-4
0.59393	4.1357	0.97482	3.9714	9-7
0.91652	3.8000	1.00664	3.9333	10
0.68280	3.8556	0.70807	3.6404	3
0.83331	3.8414	0.70412	3.4698	6-4
0.83799	4.0000	0.62889	3.6429	9-7
0.87178	4.0000	0.50000	3.5000	10

(10)

(One Way ANOVA) (0.05 ≥ α)
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(11)
(One Way ANOVA)

f	f			
0.146	1.813	0.632	3	1.896
		0.348	174	60.631
			177	62.526
0.726	0.438	0.209	3	0.627
		0.477	174	82.951
			177	83.578
0.572	0.670	0.386	3	1.158
		0.576	174	100.300
			177	101.458
0.541	0.721	0.330	3	0.989
		0.457	174	79.595
			177	80.584
0.649	0.550	0.398	3	1.193
		0.723	174	125.875
			177	127.069
0.277	1.298	0.672	3	2.015
		0.517	174	89.987
			177	92.002

		0.310	3	0.929
0.715	0.453	0.683	174	118.857
			177	119.786
		0.520	3	1.561
0.406	0.975	0.534	174	92.879
			177	94.440
		0.386	3	1.158
0.493	0.804	0.480	174	83.558
			177	84.715
		0.194	3	0.583
0.800	0.335	0.581	174	101.088
			177	101.671

(11)

(f)

.(0.05 \geq α)

(3

(12)

(T. test)

t	t		
		0.61620	4.1511
0.516	0.650	0.46354	4.0714
		0.69411	3.7044
0.625	0.489	0.65768	3.7738
		0.76102	3.5240
0.402	0.841	0.73933	3.3929
		0.68000	3.9556
0.304	1.030	0.64415	3.8125

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		0.84588	3.7667	
0.967	0.041	0.87043	3.7738	
		0.73751	3.5233	
0.702	0.383	0.63484	3.5804	
		0.79004	3.9410	
0.023	2.294*	0.92913	3.5571	
		0.75345	3.9360	
0.739	0.334	0.60229	3.8857	
		0.69131	3.5950	
0.589	0.541	0.70359	3.5179	
		0.74651	3.9303	
0.027	2.233*	0.76580	3.5857	
<hr/>				
		(0.05 ≥ α)		*
		(12)		
		())
			(
		.(0.05 ≥ α)	(t)	
		()		
		(t)		
		(0.05 ≥ α)	(2.294)	
		.(3.5571)	(3.9410)	
		()	
		(t)		
		(0.05 ≥ α)	(2.233)	

(3.9303)

.(3.5857)

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(T. test)

t	t				
0.204	1.276	0.61313	4.1881		
		0.56616	4.0736	()	
0.038	2.093*	0.69177	3.8086		
		0.66584	3.5931	()	
0.009	2.633*	0.73416	3.6317		()
		0.75842	3.3351	()	
0.671	0.426	0.67879	3.9142		
		0.67303	3.9578	()	
0.608	0.513	0.82003	3.7393		
		0.88581	3.8052	()	
0.018	2.389*	0.75610	3.6436		
		0.64831	3.3864	()	
0.001	3.339*	0.80802	4.0554		
		0.78940	3.6513	()	
0.037	2.104*	0.73812	4.0277		
		0.70374	3.7974	()	
0.030	2.184*	0.64722	3.6807		
		0.73082	3.4545	()	
0.077	1.780	0.75067	3.9639		
		0.75675	3.7610	()	

(0.05 ≥ α)

*

(13)

$$\left(\begin{array}{c} (t) \end{array} \right)$$

$$.(0.05 \geq \alpha)$$

$$\left(\begin{array}{c} (t) \end{array} \right)$$

$$(0.05 \geq \alpha) \quad (2.093)$$

$$.(3.5931) \left(\begin{array}{c} (3.8086) \end{array} \right)$$

$$\left(\begin{array}{c} (t) \end{array} \right)$$

$$(t) \quad (($$

$$(0.05 \geq \alpha) \quad (2.633)$$

$$.(3.3351) \left(\begin{array}{c} (3.6317) \end{array} \right)$$

$$\left(\begin{array}{c} (t) \end{array} \right)$$

$$(2.389) \quad (t)$$

$$(3.6436) \quad (0.05 \geq \alpha)$$

$$.(3.3864) \left(\begin{array}{c} (t) \end{array} \right)$$

$$\left(\begin{array}{c} (t) \end{array} \right)$$

$$(2.339) \quad (t)$$

$$(4.0554) \quad (0.05 \geq \alpha)$$

$$.(3.6513) \left(\begin{array}{c} (t) \end{array} \right)$$

$$\left(\begin{array}{c} (t) \end{array} \right)$$

$$(t)$$

$$\begin{array}{ccc}
 & (0.05 \geq \alpha) & (2.104) \\
 .(3.7974) (& & (4.0277) \\
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 (3.9639) & & (0.05 \geq \alpha) \\
 & .(3.7610) (&)
 \end{array}$$

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اتجاه القضاة الشرعيين وأعضاء هيئة التحقيق والادعاء العام نحو
تطبيق الأحكام الشرعية في الحد من الجريمة -

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